



ERRATUM: “MOJAVE: MONITORING OF JETS IN AGN WITH VLBA EXPERIMENTS. V. MULTI-EPOCH VLBA IMAGES” (2009, AJ, 137, 3718)

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Supporting material: machine-readable table

The epoch column entries in Table 2 contain a systematic typographical error, in which epochs that were on the 10th day of the month are listed as the 1st day of the month. As these are typographical errors only, none of the data analysis in the paper is affected. The corrected version of the table is included in this erratum in machine readable format.

Table 2
Summary of 15 GHz Image Parameters

Source	Epoch	VLBA Code	Freq. (GHz)	B _{maj} (mas)	B _{min} (mas)	B _{pa} (°)	I _{tot} (Jy)	rms (mJy bm ⁻¹)	I _{base} (mJy bm ⁻¹)	Fig. Num.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0003–066	1995 Jul 28	BZ014 ^b	15.3	1.17	0.51	0	2.172	0.5	3.0	1.1
	1996 Oct 27	BK37D ^b	15.4	1.20	0.45	−7	1.893	0.4	0.6	1.2
	1998 Oct 30	BK52D ^b	15.4	1.36	0.44	−14	2.642	0.4	1.5	1.3
	1999 Jun 17	BG091	15.4	1.36	0.53	−9	2.707	0.6	1.4	1.4
	2000 Jan 11	BK68D ^b	15.4	1.83	0.50	−14	2.431	0.3	4.4	1.5
	2001 Jan 21	BK68H ^b	15.4	1.62	0.58	−12	1.878	0.3	0.9	1.6
	2001 Oct 31	BR77A ^b	15.4	1.59	0.52	−12	1.559	0.2	1.4	1.7
	2002 May 19	BG121A	15.3	1.47	0.57	−8	2.192	0.5	1.2	1.8
	2003 Feb 5	BL111E ^a	15.4	1.32	0.53	−6	2.847	0.2	0.7	1.9
	2004 Mar 22	BG144A	15.4	1.34	0.54	−3	3.224	0.5	1.8	1.10
	2004 Jun 11	BL111M ^a	15.4	1.30	0.49	−7	3.302	0.3	1.5	1.11
	2005 Mar 23	BL123D ^a	15.4	1.33	0.53	−5	3.034	0.3	0.9	1.12
	2005 Jun 3	BL123H ^a	15.4	1.37	0.53	−8	3.017	0.2	0.9	1.13
	2005 Sep 16	BL123M ^a	15.4	1.33	0.52	−6	2.718	0.2	0.5	1.14

Notes. Columns are as follows: (1) IAU Name (B1950.0); (2) date of VLBA observation; (3) VLBA experiment code; (4) observing frequency in GHz; (5) FWHM major axis of restoring beam (milliarcseconds); (6) FWHM minor axis of restoring beam (milliarcseconds); (7) position angle of major axis of restoring beam; (8) total I flux density (Jy); (9) rms noise level of image (mJy per beam); (10) lowest I contour (mJy per beam); (11) figure number.

^a Full polarization MOJAVE VLBA epoch.

^b 2 cm VLBA Survey epoch.

(This table is available in its entirety in machine-readable form.)